

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : 09/695.279 Examiner : Nguyen GAU : 2681

From: MR Location: IDC FMF FDC Date: 12-29-05

Tracking #: EPM09695279 Week Date: 10-17-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	10-25-80	

[RUSH] MESSAGE: Lines 20 and 29 on pg. 24 of SPEC 10-25-00
are missing maybe due to poor scanning.
Please resolve.

Thank you,
LUR

[XRUSH] RESPONSE: Done
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February 27, 2006

VIA FACSIMILE

To: Rori Burch
Publishing Division
U.S.P.T.O.

Facsimile No.: (571) 273-9009

From: James E. Howard

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Re: Enclosed Response to Notice to File Corrected Application Papers
U.S. Patent Application Serial No. 09/695,279
Docket No.: 00USFP543-M.K.

Dear Rori:

Enclosed for filing is a Response to Notice to File Corrected Application Papers
mailed on January 30, 2006, for the above-identified patent application.

Thank you in advance for your kind consideration on this case.

Very truly yours,




James E. Howard

JEH/geb
Enclosures
Total pages transmitted: 3

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that I am filing this Response to Notice to File Corrected Application
Papers by facsimile with the United States Patent and Trademark Office to Rori Burch, Publishing
Division at fax number (571) 273-9009 this 27TH day of February, 2006.



James E. Howard, Esq.
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**UNITED STATES PATENT AND TRADEMARK OFFICE**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Serial Number
09695279

Date Mailed
1/30/06

NOTICE TO FILE CORRECTED APPLICATION PAPERS***Notice of Allowance Mailed***


This application has been accorded an Allowance Date and is being prepared for issuance. The application, however, is incomplete for the reasons below.

Applicant is given 30 days from the mail date of this Notice within which to correct the informalities indicated below. A failure to reply will result in the application being ABANDONED. This period for reply is NOT extendable under 37 CFR 1.136 (a) or (b).

- ♦ Specificatio page 34 is illegible. Fax legible information to number below or e-mail.
- o For status updates visit <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR System, contact the Electronic Business Center (EBC) toll free at 866-217-9197.

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A copy of this notice MUST be returned with the reply. Please address response to Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450


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apparatus 5A sends the various parameters held by the buffer memory emulator, to the wireless communication gateway server apparatus 5A of the request source. The wireless communication gateway server apparatus 5B
5 receiving the report of the various parameters with regard to the portable terminal 1 copies the received various parameters of the portable terminal 1 to the buffer memory emulator.

At this time, the portable terminal 1 is acquired
10 by the wireless telephony server apparatus 8, and the wireless telephony server apparatus 8 is cyclically connected to the wireless communication gateway server apparatuses 5A, 5B. Thus, it is possible to judge the terminal connected to the access point under the control
15 of each wireless communication gateway server apparatus. Hence, as compared with the case that the portable terminal moved to another cell is initialized by the wireless communication gateway server apparatus, in this method, the process in the buffer memory emulator can be continued
20 to thereby continue the services including the accounting process and the like. This results in the reduction in the time necessary for the connection process.

By the way, the above-mentioned embodiments, the HLR is used as the position information of the portable
25 terminal. However, the position information of the portable terminal may be grasped by using a geodetic satellite system and the like.